

FEATURES

- Tri-display for cooking temperature, alarm limit, timer or clock
- Programmable high temperature alarm limit
- Count down / up timer
- 12 or 24 hours format clock display
- °C / °F exchange
- Low battery indication

SPECIFICATION

Temperature Range	0°C~300°C/32°F~572°F
Display Accuracy	±1°C (0~130°C)±2°F (32~266°F) ±3°C (131~300°C)±6°F (268~572°F)
Product Dimensions	67(W)X131(H)X22(D)mm
Probe size	Φ3.8x150mm
Probe cord length	102.5cm
Timer range	23 hours 59 minutes 00 seconds countdown maximum 24 hours count up maximum
Clock display	12 or 24 hours format selectable
Battery	AAA1.5V x 2



OPERATION

Clock Setting

- Press 『CLOCK-TIMER』 button to select clock mode (CLOCK icon appears)
- Press and hold 『CLOCK/TIMER』
- Press 『HR』 and 『MIN』 buttons to set the correct hour and minute.
- Holding down 『HR』 or 『MIN』 button will increase the value automatically.
- Press 『CLOCK/TIMER』 button to finish setting.
- Press 『12/24』 button on the back to select 12 or 24 hours format.

Timer Operation

- Press 『CLOCK/TIMER』 button to select timer mode (TIMER icon appears)
- Press 『HR』 and 『MIN』 buttons to set the desired cooking time.
- Holding down 『HR』 or 『MIN』 button will increase the value automatically.
- Press 『START/STOP』 button to start count down.
- The timer will sound when the values become 0:00 and will be counting up to indicate the elapsed time.
- Press 『START/STOP』 button to stop timer and the memorized set values will be displayed.
- Press 『HR』 and 『MIN』 simultaneously to clear display values.

Temperature Unit

- Fold up the display and slide the 『C/ F』 switch on the back to select temperature unit.

Temperature alarm setting

- Press 『UP』 or 『DOWN』 button to set your desired high limit.
- Holding down the buttons will increase the setting value automatically.
- If the temperature reading is higher than the set value then the alarm will sound.
- Press 『ALARM』 button will switch the alarm off or on.

Thermometer ON/OFF

If the Thermometer is not in use then press 『ON/OFF』 button on the back to switch it off to save battery life but the clock and timer still function.

Note

- Clean the probe immediately after each measurement to avoid cross contamination
- Do not expose thermometer body to temperature over 50°C/122°F or use in ovens
- When the Low battery icon display, change the battery with the same type.